

On Page 1, please replace the first paragraph with the following paragraph:

A1
This application is related to the following co-pending applications filed concurrently on June 6, 2000 and commonly assigned to the assignee of this application: US Patent Application Number 09/588,443, entitled MESSAGING SYSTEM HAVING RECIPIENT PROFILING and US Patent Application Number 09/588,763, entitled INFORMATION DELIVERY SYSTEM FOR PROVIDING SENDERS WITH A RECIPIENT'S MESSAGING PREFERENCES, both of which are specifically incorporated herein by reference.

Please replace Claim 1 with the following Claim:

- A2
1. A system, comprising:
 - a plurality of messaging systems used by message senders for generating respective messages intended for recipients;
 - a data center in operative communication with the plurality of messaging systems for storing a recipient preference profile associated with each respective recipient; and
 - a control system for:
 - accessing an intended recipient preference profile corresponding to an intended recipient of a message; and
 - at a particular one of the plurality of messaging systems corresponding to the message, using the intended recipient preference profile to process the message prior to delivery of the message to the intended recipient.

Please replace Claim 4 with the following Claim:

- A3 6.87
4. The system of claim 1, wherein:
the recipient preference profile includes no interest data pertaining to senders
that the intended recipient does not wish to receive messages from; and
the control system is further for controlling a particular one of the plurality of
messaging systems corresponding to the message so as to not generate
the message for the intended recipient if the particular one of the plurality
of messaging system is operated by a sender described by the no interest
data.

Please replace Claim 7 with the following Claim:

- A4
7. A method of operating a data center, the method comprising the step(s) of:
communicating with a plurality of messaging systems used by message
senders, the messaging systems for generating respective messages
intended for recipients;
storing respective recipient preference profiles established by the recipients;
and
providing an intended recipient preference profile to a particular one of the
plurality of messaging systems, corresponding to an intended recipient of a
message for use by a messaging system in processing the message prior
to delivery of the message to the intended recipient.

Please replace Claim 10 with the following Claim:

- A5 437
10. The method of claim 9, further comprising the step(s) of:
including within the recipient preference profile no interest data pertaining to senders that the intended recipient does not wish to receive messages from; and
controlling a particular one of the plurality of messaging systems corresponding to the message so as to not generate the message for the intended recipient if the particular one of the plurality of messaging systems is operated by a sender described by the no interest data.

Please replace Claim 13 with the following Claim:

- A6 9
13. A memory device accessible by an application program being executed on a control system, comprising:
a recipient preference profile, established by a recipient, including parameters intended to control aspects of messages produced by a plurality of senders that are intended for the recipient;
no interest data pertaining to selected senders that the recipient does not wish to receive messages from and wherein messages are not produced by the selected senders described by the no interest data; and
a message hold instruction and wherein messages produced by the plurality of senders are not to be dispatched to the recipient while the message hold instruction is active.

Please replace Claim 18 with the following Claim:

A7

14.18.

The memory of claim 13⁹ further comprising:
discrete messages collected while the hold instruction is active and a
composite message consolidating the discrete messages into a single
message to be delivered to the recipient when the hold instruction is not
active.